SCALE 1" = 50' | MICROFILM – CITY OF LOS ANGELES | SCALE 1" = 50' | SCALE 1" = 20' | MICROFILM – CITY OF LOS ANGELES | SCALE 1" = 20'

SCALE 1" = 10' OR 1" = 100' | MICROFILM – CITY OF LOS ANGELES | SCALE 1" = 10' OR 1" = 100' | SCALE 1" = 40' | MICROFILM – CITY OF LOS ANGELES | SCALE 1" = 40'

Ballona Creek Siphon

Jefferson Blvd.

250' Proposed Flood Control R/W. County Flood Control Map No. PL. 48 and C. 341

20' Extension by Sewer Maint.

F.B. 11979-26

Blow-off Manhole Moved to Sta. 25+96.24

P.E. Tracks 21'-06"

1 Fence 0.04' P.E. R/W. 3 Pipes CULVER BLVD. Pavement

JEFFERSON BLVD.

Centinela Creek

Profile F.B. 12954-10

Fence 1 Fence 2

Los Angeles County Boundary Line. 0 Angeles (CH) 60.593 BOUNDS) LINE.

Beginning of Sec. 1 VENICE OUTFALL SEWER.

SEE D-1591 for PROFILE OF THIS PORTION OF SEC. 1. WHICH IS A PART OF THIS CONTRACT. PART OF ITEM IV

Softfit El 0.00 Sta 0.00

Conc. plug set in Manhole N. of channel (H. obs. 31+46.65 (10-22-60) (F.B. 12954-31-36))

Softfit El 0.00 Sta 20+51.63

Proposed Flood Control Channel

Softfit El 0.00 Sta 25+65.50

2'-6" C.I. PIPE SEWER No Alternate

30" R.C.P.

Inv. El. -13.58

PART OF ITEM IV 565.11 Lin. Ft. of Inverted Siphon For Details see Drawing No. D-1590 A part of this Contract.

As constructed 1936 by U.S.E.D. See Plan DL-K-1-62 L.I.S.

U. S. G. S. DATUM.

2'-0" Cast Iron Pipe Sewer
3'-0" CENTRIFUGALLY CAST REINFORCED CONCRETE PIPE SEWER. (ALTERNATE) See Detail Below

Level

Subgrade of C.I. Pipe Sewer
Subgrade of Centrifugally Cast Concrete Pipe Sewer Alternate

PART OF ITEM III

ADOPTED TYPE OF CONSTRUCTION

Bell of C.I. Pipe
3'-0" Cast Iron Pipe
Collar or Bell of Centrifugally cast Pipe
Bed Pipe in 1/2" Cement Mortar
3'-0" Centrifugally cast Reinforced Concrete Pipe
Cradle
Construction Joint
VOID
3/8" □ def. bars 12" c.c.

DETAIL SHOWING HALF SECTION OF ALTERNATE TYPES OF SEWER. See Note 8 hereon.

Caulked Leadwool and Oakum Field joint
Bell
C.I. Pipe
Top of Cradle
Scale 1"=1'

DETAIL SHOWING DEPRESSION IN CRADLE BASE See Note 8 hereon.

Collar or Bell See Detail
Centrifugally Cast Concrete Pipe
ADOPTED TYPE OF CONSTRUCTION
Flow Direction
Steel Reinforcement
Cement Mortar
Scale 1"=1'

JOINT DETAIL FOR CENTRIFUGALLY CAST CONCRETE PIPE. Scale 1/2 Size

Culver Blvd.

Cabora Drive

D-13639

Sta. 31+30.61

Sta. 25+65.50

Sta. 23+04.24

Blow-off Manhole Moved to Sta. 25+15.24

C.S. 7510 Sht. 2 D.M. 4093-267 July 30 1924

CULVER BLVD. Tracks 24 P.E.R.R. Pavement Ditch R/W

19+44.73 & P.E. RY. R/W. 10' Elec. Sewer 316 page 96 of Misc.

JEFFERSON BLVD. Concrete Pavement

Low Ground

Low Ground to & under Water

Sewer Line F.B. 12954-2

Abandoned (FRESH WATER)

20' Sewer R/W. C.E. Book 96 page 58

CLUB LAKE Water 1' to 3' deep.

P.I. 34+59.70 A = 6° 21' 15" R = 10.74' L = 3.06' 1.53° 34' 45"

Sta. 28+51.63 Elev. 8.5 above mean sea level (10-22-60)

Sta. 27+80

Sta. 21+96

Sta. 20+02

Sta. 19+44.73

Sta. 15+27.15 & St.

Sta. 13+50

Sta. 12+85

Centinela Creek

RAMONA S DE MACHADO. 341.85095 Acres

Low Ground

Sewer Line F.B. 12954-1

Abandoned Sewer

10' 20' Sewer R/W. C.E. Book 88 page 85

District Court Case No. 2722 17th Judicial District State of California. Miscellaneous Records. Book 3-209, 209

PART OF ITEM III (FORCE MAIN)

PART OF ITEM IV (FORCE MAIN)

Old Fence See

Bretton Wire Fence

Sta. 34+15

Sta. 37+13

D-13639

Δ = 0° 40' 52" 838.73' to 4"x4" L.B. Stone No. 16

546.95' to 6"x6" L.B. Stone No. 17 F.B. 12954-1

Boundary City of Los Angeles County

HULBERT AVE.

CABORA DRIVE

8' R/W 6.52 acres 87 1.85

(10+00) to (10+10.82) on SLOPE

(10+10.82) to 12+67.97 Plan No. 29188

BLOCK 11

BLOCK 10

TRACT NO. 5809 SHEET 5 Maps 145-91, 96

Existing Section 6 SEWER NORTH OUTFALL Prof. No. 29188

10'-6" Semi-Elliptical

ITEM II

Existing Sewer

Beach Ave.

Area B

D1589 2

CERTIFICATE

I hereby certify that this is a true and accurate copy of the official city record described there, made in accordance with section ... of the Charter of the City of Los Angeles and Section 2456.1 of the Government Code.

Date ...

... by ...